

ABSTRACT OF THE DISCLOSURE

A method for manufacturing a soft nozzle having a preferred open status includes fastening on the first mold post a threaded cover and at least a pair of combinative blocks; and disposing said first mold post along with the second 5 mold post into the cave of a mother mold, such that an appropriate distance would exist between the tops of the first mold post and the second mold post. Therefore, when a soft plastic material is injected into the sprue of the mother mold and formed a pattern, the threaded cover would integrally combined with the combinative blocks to form a nozzle, the front of which will 10 integrally formed with a binding cover, while the center of the nozzle would be cut to form at least one outlet crevice.